

From owner-qrp-l@netcom.com Sun Dec 11 10:54:32 1994
From: Mike.Czuhajewski@hambbs.wb3ffv.ampr.org (Mike Czuhajewski)
Subject: Article on GQRP available
Date: Sun, 11 Dec 94 08:38:19 EST5EDT
Message-Id: <1994Dec11.083819.10092@wb3ffv.ampr.org>

I was going to post an article I wrote about the GQRP Club for the benefit of the many people on this list who do not subscribe to the QRP Quarterly, where it appeared, but decided against it after re-reading a recent posting on netiquette on this list. The sucker is four pages long on the word processor; I could post it anyhow, with a warning such as "... (VERY LONG) ..." in the subject line, but instead I'm simply announcing its availability. If anyone would like to receive a copy, drop me e-mail and I'll e-mail it back. What I might do in the future is gather a batch of my articles and make them all available on request. 73 and Queue Our Pea DE WA8MCQ

--

Mike Czuhajewski, user of the UniBoard System @ wb3ffv.ampr.org
E-Mail: Mike.Czuhajewski@hambbs.wb3ffv.ampr.org
The WB3FFV Amateur Radio BBS - Located in Baltimore, Maryland USA
Supporting the Amateur Radio Hobby, and TCP/IP InterNetworking

From owner-qrp-l@netcom.com Sun Dec 11 20:19:35 1994
From: Mike.Czuhajewski@hambbs.wb3ffv.ampr.org (Mike Czuhajewski)
Subject: FOX article wanted for QRP Quarterly
Date: Sun, 11 Dec 94 17:39:56 EST5EDT
Message-Id: <1994Dec11.173956.23231@wb3ffv.ampr.org>

I hereby solicit an article on the Fox for the QRP Quarterly--something about the background, purpose, successes, etc, whatever. No one has taken the hint yet, that I know of, so I am hereby requesting that someone write such an article and send it to me for editing and passing on to the publisher. If interested, please let me know so we don't end up with twenty seven people simultaneously writing! 73 and Queue Our Pea DE WA8MCQ

--

Mike Czuhajewski, user of the UniBoard System @ wb3ffv.ampr.org
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The WB3FFV Amateur Radio BBS - Located in Baltimore, Maryland USA
Supporting the Amateur Radio Hobby, and TCP/IP InterNetworking

From owner-qrp-l@netcom.com Sun Dec 11 09:36:01 1994
Date: Sun, 11 Dec 94 06:41:04 -0600
From: adams@chuck.dallas.sgi.com (chuck adams)
Message-Id: <9412111241.AA05714@chuck.dallas.sgi.com>
Subject: FOX Results Dec 11, 1994

December 11, 1994

Gang,

Here here is my tally so far. All errors are mine and mine alone and some mods to allow for QRN/QRM in getting calls. Errors will be corrected as I receive them.

Two contacts on Stan's last round did not count, as he called someone who was calling CQ. Call and they will come. :-)

The FOX:

Stan Golstein	N6ULU	14 + 20 worked	(FINAL)	34
Pete	WA3NNA	16 worked		
Clay	N4AOX	7 worked		
Bob	KI0G	8 worked		
Paul	WB8ZJL	8 worked		
Bob	N2IPY	4 worked		
Craig	WB3GCK	4 worked		
Dave	N9UXU	3 worked		
Chuck	K5FO	3 worked		
Ted	KF8EE	1 worked		

Hunters and their successes:

5	N4AOX	Clay	N2IPY	N6ULU	KI0G	WA3NNA	N6ULU
4	NN9K	Pete	N4AOX	WA3NNA	WB3GCK	N6ULU	
4	K5UP	Glen	N2IPY	N6ULU	N4AOX	WA3NNA	
3	AB5OU	Tim	N6ULU	N4AOX	KI0G		
2	KF8EE	Ted	N2IPY	N6ULU			
2	V01DRB	Bob	N2IPY	WB3BCK			
2	K5YUT		WA3NNA	N6ULU			
2	AB4EL	Steve	N6ULU	N6ULU			
2	W5TFB	Jack	N6ULU	N6ULU			
1	WA4NID		K5FO				
1	KB9ICC	Mark	KF8EE				
1	W1HUE	Larry	N6ULU				
1	K8BVJ	Bing	N6ULU				
1	W3PM	Gene	N6ULU				
1	WB2SXN	Bing	N6ULU				
1	N1IRZ	Dave	N6ULU				
1	AC4QX	Red	N6ULU				
1	W2RXG	Bob	N6ULU				
1	NN9K		WB3GCK				
1	AD4TK		WB3GCK				
1	W5YM		K5FO				
1	N5ODV		K5FO				
1	NM1J		N4AOX				

1	N3PFF	John	N4A0X
1	N90UH		N4A0X
1	KC5EQC		N4A0X
1	WB40WL	Chas	N9UXU
1	K06CL		N9UXU
1	KM6WT	Mont	N9UXU
1	K9MWM		KI0G
1	WW7Y		KI0G
1	K06KA		KI0G
1	W0DSW		KI0G
1	KD6ZMT		KI0G
1	WB4TPW		KI0G
1	N1NTQ		WB8ZJL
1	VE3CHK		WB8ZJL
1	KB2SEM		WB8ZJL
1	K0HUU		WB8ZJL
1	WA3PTY		WB8ZJL
1	NG9Q		WB8ZJL
1	WB2PPQ		WB8ZJL
1	WA3GYW		WB8ZJL
1	W3GOI		WA3NNA
1	W4HFU		WA3NNA
1	WB3GCK		WA3NNA
1	NZ4I		WA3NNA
1	K5F0		WA3NNA
1	NR3Z		WA3NNA
1	W5TB		WA3NNA
1	N2CX		WA3NNA
1	WB2LJG		WA3NNA
1	K6QQ		WA3NNA
1	KE400W		WA3NNA
1	WA4NID		WA3NNA
1	WW8Y		N6ULU
1	KB7ZNE		N6ULU
1	W5GLO		N6ULU
1	W5TB		N6ULU
1	KI0G		N6ULU
1	WB4ZKA		N6ULU
1	WA3NNA		N6ULU
1	KU7Y		N6ULU
1	KI6SN		N6ULU
1	N8ET		N6ULU
1	WA6HHQ		N6ULU
1	AC4HF		N6ULU
1	W8HFJ		N6ULU
1	N1QPR		N6ULU
1	K9YII		N6ULU
Chuck Adams	K5F0	CP-60	adams@sgi.com

From owner-qrp-l@netcom.com Sun Dec 11 10:33:53 1994
Date: Sun, 11 Dec 94 06:50:11 -0600
From: adams@chuck.dallas.sgi.com (chuck adams)
Message-Id: <9412111250.AA05723@chuck.dallas.sgi.com>
Subject: Fox Schedule

December 11, 1994

For the newbies, we're trying to generate weekly activities during the middle of the week and not on weekends when everybody and their dog is running a contest with N stations, where N is large.

The fox will come on with CQ CQ FOX HUNT de CALL CALL K. or their rendition of same. Then they will be attacked by the hoards of screaming QRPers. :-) Propagation has everything to do with this hunt, thus you may be unfortunate enough to be out of the zone(s) where they can work you.

WARNING: Times and dates are in UTC, so for 0000Z, it's the day before here in the USofA.

This week will be Wednesday night (US) and next week will be Tuesday.

We tried to get some time in for the novices. Run at your CW speed and the fox will match it.

name	call	email address	QTH
Chuck Adams	K5FO	adams@sgi.com	Dallas, TX
Bob Easton	N2IPY	bobea@watson.ibm.com	Sloatsburg, NY
Craig LaBarge	WB3GCK	74740.3166@CompuServe.com	Phoenixville, PA
Mark Cronenwett	KA7ULD	ka7uld@ix.netcom.com	San Jose, CA
Pete Rossi	WA3NNA	rossi@vfl.paramax.com	Newton Square, PA
Bob Cutter	KI0G	bcutter@csn.org	Glenwood Springs, CO
Dave Adams	N9UXU	dave@flowserver.stem.com	Indianapolis, IN
Ron Stark	KU7Y	mswmod@nimbus.sage.unr.edu	Sun Valley, NV
Stan Goldstein	N6ULU	stan@cruzio.com	Watsonville, CA
Clay Wynn	N4AOX	wyn@ornl.gov	Alcoa, TN
Ted Albert	KF8EE	teda@meaddata.com	Loveland, OH

Week of:	FOX	Date	Time(UCT)	Freq
Dec 11th	N2IPY	Dec 15th	0000-0200	7.110 7.120
Dec 18th	KA7ULD	Dec 20th	0400-0600	7.040 7.150

Dec 25th KU7Y

Jan 1st K5FO Jan 5 0200-0400 7.110(30min) 7.040(1.5hr)

Jan 8th N4AOX Jan 13 00:00Z-01:00Z 7.101 MHz & UP

01:15Z-03:00Z 7.041 MHz & UP

-or-

Jan 12 (Local)

07:00 EST - 08:00 EST 7.101 ; 08:15 EST - 10:00 EST 7.041

06:00 CST - 07:00 CST 7.101 ; 07:15 CST - 09:00 CST 7.041

05:00 MST - 06:00 MST 7.101 ; 06:15 MST - 08:00 MST 7.041

04:00 PST - 05:00 PST 7.101 ; 05:15 PST - 07:00 PST 7.041

Jan 15th WB3GCK Jan 17 0000-0200Z 7.110 (30min) - 7.040

Jan 22nd KF8EE Jan 23 0200-0400Z 7.040

Jan 29th KI0G

Feb 5th KA7ULD Feb 7 0400-0600Z 7.040-7.150

Feb 12th WA3NNA

Chuck Adams K5FO CP-60 adams@sgi.com

From owner-qrp-l@netcom.com Sun Dec 11 22:43:38 1994

Date: Sun, 11 Dec 94 20:05:09 -0600

From: adams@chuck.dallas.sgi.com (chuck adams)

Message-Id: <9412120205.AA07315@chuck.dallas.sgi.com>

Subject: HW-16

Gang,

Question came up about the HW-16 the other day.

My favorite rig up until lately.

It was all tubes except for one transistor and one NE202 for QSK. About 20 to 75W or something like that.

1. To make it QRP there is a mod I found just a few minutes ago in "The Milliwatt" reprints that I got from Mike C. Oct 71 page 6, by Robert K. Leinau, WA5WYO. Take R13 (15K variable) and R14 and place the R13 at ground (pin 1) and pin 3 to the R14 and the other end of R14 to B+ (310V). (Remember kids, tubes use much higher voltages - one of the things that I like about 12VDC, you can touch things while power is applied in solid state stuff).

2. Someone mentioned the RCVR being weak in the HW-16.
That's right. I had a mod and I gave it to Laura
in CA and she can post it here. I don't have my
schematics for the HW-16 handy or know if I can even
find them. Sorry, that's Laura in VE-land. :-)
It made the receiver come alive.

dit dit

Chuck Adams K5FO CP-60 adams@sgi.com

From owner-qrp-l@netcom.com Sun Dec 11 03:40:25 1994

From: rohrwerk@holonet.net

Date: Sat, 10 Dec 1994 22:17:05 -0800

Message-Id: <199412110617.WAA14100@holonet.net>

Subject: Kite supported antennas

On 12-09-94 aa4xx@nando.net wrote to qrp-l@netcom.com:

> During a recent QRP expedition to Cape Lookout, NC, our team tried out
> a kite-supported 450 foot longwire with a height of about 250 feet.
> We made a handful of contacts with the longwire, with signals
> generally being on par with our verticals. Unfortunately, the wind
> died just before sunset, so we couldn't try the longwire on 80 and 160
> during nighttime conditions.

One guy I worked in Missouri last December had a half or 5/8 wave wire (at 160)
suspended from a helium balloon! This had been his antenna for the 160 meter
contest. Sure was a big signal...

: John Seboldt	rohrwerk@holonet.net	/	I am Bach of Borg...
: Amateur radio	K0JD...	/	your style will be
: Church of the Annunciation,		/	assimilated.
: Minneapolis		/	

-> Alice4Mac 2.3 E QWK Eval:05Mar94

From owner-qrp-l@netcom.com Sun Dec 11 17:47:18 1994

Date: Sun, 11 Dec 1994 14:55:33 -0500 (EST)

From: prvalko <prvalko@vela.acs.oakland.edu>

Subject: Re: Kite supported antennas

Message-Id: <Pine.3.89.9412111459.A10067-01000000@saturn.acs.oakland.edu>

On Fri, 9 Dec 1994, Aa4xx wrote:

> I'd like to hear from others who have tried kite-supported antennas.

> I'll be glad to answer any questions about our kite experiment.

> 73 de Paul in Raleigh AA4XX@nando.com

>

Hmmmm... obviously your group doesn't have any real sport kiting people in it. The American Kiting Association (betcha didn't know that hobby had an organization :-)) has many rules which members observe and share with other to promote "safe" flying. One of them is to never use conductive material in a flying line!

I can't remember the physics behind the rule, it's NOT just to keep folks from flying into power wires, but a wire-line kite generates some huge static voltages which increase in some proportion to the distance from the ground. Sounds like you got away without having anyone or your equipment injured, perhaps you were lucky, this time.

I do not suggest that anyone try this.

73 =paul= wb8zjl

M-QRP

and

The 5/20 Kite Group

=== Have You Tugged Your Kite Today? ===

From owner-qrp-l@netcom.com Sun Dec 11 01:05:13 1994

Date: Sat, 10 Dec 1994 22:18:21 +0000

From: Michael Marmor <mmarmor@pluto.njcc.com>

Subject: RE: Kite Supported QRP antennas

Message-Id: <Pine.3.89.9412102258.A6356-01000000@pluto.njcc.com>

>During a recent QRP expedition to Cape Lookout, NC, our team tried
>out a kite-supported 450 foot longwire with a height of about 250 feet.
>We made a handful of contacts with the longwire, with signals generally
>being on par with our verticals. Unfortunately, the wind died just
>before sunset, so we couldn't try the longwire on 80 and 160 during
>nighttime conditions.

>I'd like to hear from others who have tried kite-supported antennas.

>I'll be glad to answer any questions about our kite experiment.

>73 de Paul in Raleigh AA4XX@nando.com

Dear Paul and the gang,

I am very interested in learning more about kite-supported antennas for QRP use. There are several people in the REC.KITES group that I have been talking with about the safety of flying kites with metallic

line. Some of these people have said "don't ever try it" and some have said that it was perfectly safe when done on a VERY clear day.

I have a book with pictures of a yellow box kite that was part of an emergency kit on board certain military boats during WWII. The kite was stored in a tube that had a hand-crank powered CW transmitter in the bottom of it ("real" QRP!). The kite line was a thin wire on a spool attached to the transmitter; which apparently would send S O S over and over as you cranked the handle and prayed for help to arrive. I guess the military thought it was safe enough for people shipwrecked at sea ;-)

I live in NJ and am relatively near the ocean. I would love to try QRP field day at the beach where there is both lots of wind and a terrific ground (the ocean!). I am very concerned about the safety of flying a kite with a wire line!! If I was more certain that this type of antenna was safe I would definitely experiment with it!

Lightning is the obvious danger, but what about wind induced voltages on the antenna wire? Would this zap me or my radio? If this is a real problem I guess I could put a drain resistor between the antenna and the ocean ground... Is this a real concern?

I have quite a bit of experience with kites and kite design, which I have been building for some time. I would be interested in trying a stack of large sled kites or perhaps a parafoil to support the antenna.

Does anyone have ideas or experience with this?
I will gladly post a summary of responses to conserve bandwidth.

73
Michael, AA2UJ
mmarmor@pluto.njcc.com

From owner-qrp-l@netcom.com Sun Dec 11 23:05:11 1994
Date: Sun, 11 Dec 1994 17:59:40 -0800 (PST)
From: Monte Stark <msswmod@sage.unr.edu>
Subject: MFJ 9040 drift
Message-Id: <Pine.SUN.3.90.941211174022.23378A-1000000@nimbus>

Hi All,

After buying a used MFJ 9040 awhile back and found that it drifted badly. On the 11th of Aug, 94, I called MFJ and talked with a tech by the name of Tom. He said that they knew about the trouble and that I could either send the unit back to them or they would send me the parts. I said for them to send the parts.

I recieved the 5 caps on the 23rd of Aug, 94. along with a short note telling what went where.

Today I got around to installing them. The hardest part of the job was figuring out how to get it apart! Had one hole that the solder didn't want to come out of but the rest was fine.

After changing the parts and reassembling the rig, I alligned the vfo. Every thing seemed to be working so hooked up the antenna and zero beat that big broadcast station at about 7110. After 45 minutes it was still zero beat. Sure wouldn't have done that before.

I know that others have had just the oppsite in service from MFJ, but thought I'd let everyone know how things went for me.

Now I need to add some more audio, a filter, keyer and noise blanker.....

Naw, would rather sell it. It's just a tad too big to fit the hole in my truck. A NC40a would be just the right size.

Sooooo, still available for a small \$125.....

72's & marry xmas, Ron

.....KU7Y.....Monte "Ron" Stark.....
..mswmod@sage.unr.edu.....Sun Valley, Nevada....
.....ARRL.....NorCal #330.....NRA LIFE.....

From owner-qrp-l@netcom.com Sun Dec 11 10:59:29 1994
From: Mike.Czuhajewski@hambbs.wb3ffv.ampr.org (Mike Czuhajewski)
Subject: No more MILLIWATTS
Date: Sun, 11 Dec 94 09:14:46 EST5EDT
Message-Id: <1994Dec11.091446.10660@wb3ffv.ampr.org>

N8ET tells me that there is only one unclaimed copy of Milliwatt reprints now, and I'm sure that there is at least one check somewhere in the mail right now to claim it; if not, Bill or I will find some other way to dispose of that copy locally. Therefore,

All copies of the Milliwatt reprint are gone. Please do not send any checks, as they will only be returned. If there is a future printing, we will make a posting to that effect.

By the way, there were 90 copies printed this time, between the main run and subsequent printing to satisfy the waiting list. This is probably at least twice the total number of copies done in all previous print runs a couple years ago. 73 and Queue Our Pea DE WA8MCQ

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Mike Czuhajewski, user of the UniBoard System @ wb3ffv.ampr.org
E-Mail: Mike.Czuhajewski@hambbs.wb3ffv.ampr.org
The WB3FFV Amateur Radio BBS - Located in Baltimore, Maryland USA
Supporting the Amateur Radio Hobby, and TCP/IP InterNetworking

From owner-qrp-l@netcom.com Sun Dec 11 02:59:00 1994
Date: Sun, 11 Dec 1994 00:28:06 EST
From: RTRC25A@prodigy.com (MR PRESTON J DOUGLAS)
Message-Id: <013.02209861.RTRC25A@prodigy.com>
Subject: OHR Explorer

I forgot to add two points about the Explorer. In my opinion the box it comes with is just too big. I recognize that it is much easier to build a kit in a big cabinet, but this rig is pretty large for a suitcase slipper-inner. The reviewer in 73 Mag had the same complaint.

On the construction side, you do NOT need a freq meter to set up the VFO on this radio. A good digital general coverage transceiver and a little skill at zero beating is all you need to adjust the tuning range accurately. Your station receiver can easily pick up the vfo (5.000 MHz) from a six inch wire attached to the test point used in the instructions for freq meter pickup. If this isn't clear to you, give me a shout.
Preston WJ2V

From owner-qrp-l@netcom.com Sun Dec 11 09:13:19 1994
Date: Sun, 11 Dec 1994 07:03:16 -0500 (EST)
From: James Lyons <jlyons@CAM.ORG>
Subject: Re: Paddle es QRPP
Message-Id: <Pine.SOL.3.91.941211065208.4150A-100000@stratus>

>

> Here are some dates and TenTec prices that I found also. Use

> these for references when working swapmeets and trying to price
> used gear. These are new prices back then.

>

> Feb 1971 RX10 DC Receiver 80/40/20/15 \$59.95

> Mar 1971 MR1 module group(MX1, AA1, V01, TX1) \$29.95

> MR1A MR1+AC6 \$37.90

> AA1 IC audio amplifier \$7.95

> V01 40-80M osc-buffer \$7.95

> TX1 XTAL Osc & PA \$7.95

> AC6 extend MR1 to 20M

> Xcvr operation w/sidetone for all bands \$7.95

>

I stil have a TX1 XTAL Osc & PA which has formed the TX part of several QRP rigs over the years. It came with a life-time warranty on the PA transistor ... all for \$7.95, and I think our dollar was worth at least as much as the US one in those days.

The first rig I used it in had a direct conversion RX that appeared in QST back in 70-71 and I used that combination all over eastern Canada when camping and never failed to get a QSO, antenna was a dipole used as an inverted V, supported by a pole strapped to a tent pole. Supply was a lantern battery. That was back in the early 70's. Don't think there were any QRP clubs in those days.

Sierra is a big step up on that old rig!

Jim

From owner-qrp-l@netcom.com Sun Dec 11 02:41:05 1994

Date: Sat, 10 Dec 1994 22:26:16 -0800 (PST)

From: Alan Kaul <kaul@netcom.com>

Subject: Re: Parts & kits and long messages

Message-Id: <Pine.3.89.9412102239.A18239-0100000@netcom3>

On Sat, 10 Dec 1994, Steve L Pitts wrote:

> A request to all who are tempted to post long, multi-part lists to the
> qrp-list or any other email list. PLEASE, PLEASE, DON'T.

>

> Although the recent post of parts and kits sources IS a valued bit of
> information. It really overloads the old in-box, and with 450+ of us on
> the list, does not help bandwidth conservation much either.

Steve makes a good point. Not to poke fingers at anyone, but this week I've gotten in the mailbox lots of lists of catalog order houses, parts

houses, etc. Someone went to a lot of trouble to write them, someone else went to a lot of trouble to send them. But since I didn;t want them, or even read beyond the first screen -- I killed them.

It'd be better if they got posted to an amateur radio usenet location (such as rec.radio.amateur.misc) so the people who wanted them could download them. Or perhaps to an ftp site, etc.

alan , w6rcl (kaul@netcom.com)

From owner-qrp-l@netcom.com Sun Dec 11 10:49:17 1994
From: JSPEER@sfasu.edu
Date: Sun, 11 Dec 1994 07:20:22 -0600 (CST)
Subject: Re: Parts & kits and long messages
Message-Id: <Pine.3.89.9412110728.A122785-0100000@TITAN.SFASU.EDU>

On Sat, 10 Dec 1994, Steve L Pitts wrote:

> A request to all who are tempted to post long, multi-part lists to the
> qrp-list or any other email list. PLEASE, PLEASE, DON'T.
>
> Although the recent post of parts and kits sources IS a valued bit of
> information. It really overloads the old in-box, and with 450+ of us on
> the list, does not help bandwidth conservation much either.
>
> My suggestion is that a short message that tells us of an update to such
> a list, and how to get hold of it, if the reader wants to, is much more
> valuable than wholesale distribution to the email list.
>
> Just my own two cents as someone who has paid by the byte for email.
>
> 73 es 72
>
> Steve
>

Seems to me this is a very sensible suggestion. I wonder about one thing, though: Do we have a "standard" location to which listmembers can upload data files they wish to share? If so, could someone please point me to it? If not, is anyone prepared to volunteer such an FTP site? I wish I could, but unfortunately I don't have access to those kinds of facilities.

Thanks!

--

If RST > 519

Jim Speer, K5YUT

dit dit

Chuck Adams K5FO CP-60 adams@sgi.com

From owner-qrp-l@netcom.com Sun Dec 11 09:32:53 1994
Date: Sun, 11 Dec 1994 06:20:29 -0600 (CST)
From: Bob Howle <bhowle@freud.inst.com>
Subject: Re: RFI
Message-Id: <Pine.SOL.3.90.941211061528.9010A-100000@freud>

On Sat, 10 Dec 1994, chuck adams wrote:

<snip>

>
> Found the problem in less than 10 minutes located only less than
> a football field length away. It was a low vapor sodium street
> lamp. It was cycling on and off. Really a powerful RF generator on
> the startup and even some while it was on.

This sounds like a problem that I had with a neighbors electric fence a few years back. The noise appeared only after a good rain and only in early spring through mid summer - used my R.S. FlavorRadio (tm) (grape) to DF it. My noise source was over a mile away and resulted from a poor ground.

Bob / WA4ZID

From owner-qrp-l@netcom.com Sun Dec 11 23:53:06 1994
Date: Sun, 11 Dec 94 20:07:25 -0600
From: adams@chuck.dallas.sgi.com (chuck adams)
Message-Id: <9412120207.AA07318@chuck.dallas.sgi.com>
Subject: RIT for the NE40-40/30-40

I got the RIT board from NN1G yesterday in the mail. Cute little board slightly larger than a postage stamp. Clean, sharp edges on the traces (not cutting sharp) and went together in nothing flat. Haven't installed it yet but will tomorrow. For \$5 from NN1G, it's the way to get RIT quickly and efficiently.

Just another satisfied customer. I think RIT will come

with the two kits for the Fox Hunt.

dit dit

Chuck Adams K5FO CP-60 adams@sgi.com

From owner-qrp-1@netcom.com Sun Dec 11 10:07:10 1994
Date: Sun, 11 Dec 1994 07:37:23 -0500
From: Terry VanHorn <ai209@DAYTON.WRIGHT.EDU>
Subject: unsubscribe
Message-Id: <9412111237.AA23719@dayton.wright.edu>

unsubscribe qrp-1@netcom.com

From owner-qrp-1@netcom.com Sun Dec 11 21:31:23 1994
Date: Sun, 11 Dec 1994 16:02:38 -0800
Message-Id: <199412120002.QAA09531@ix.ix.netcom.com>
From: hbr@ix.netcom.com (Brian Robinson)
Subject: unsubscribe

----- Begin Forwarded Message

+OK 937 octets

Return-Path: <owner-qrp-1@netcom.com>

Received: from mail.netcom.com by ix2.ix.netcom.com (8.6.9/SMI-4.1/Netcom)
id HAA22748; Sun, 11 Dec 1994 07:13:29 -0800

Received: by mail.netcom.com (8.6.9/Netcom)
id EAA21951; Sun, 11 Dec 1994 04:37:49 -0800

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